

DANTES
ASE/ACT Exam: Registration Form Instructions for May 2006
Administration and ASE Test Schedule

1. Examinees may not take more than four regular tests on each test date.
2. An ASE Registration Form must be filled out by each potential examinee. Payments will not be needed until testing is completed. Credit card payments will not be applied until testing is completed.
3. Registration forms must be received by mail at the address provided by March 24, 2006.
Registration forms may not be faxed.
4. A supplement to the ASE Technician Certification Test Supervisor's Manual of Instructions, with specific instructions for ASE/DANTES test administration, will be enclosed with the test material.

Session A (4 hours)

CONUS: May 9, 2006

Overseas: May 9, 2006

A2 Auto: Automatic Transmission/Transaxle

A3 Auto: Manual Drive Train and Axles

A6 Auto: Electrical/Electronic Systems

A7 Auto: Heating and Air Conditioning

C1 Automobile Service Consultant

H4 Transit Bus: Brakes

H6 Transit Bus: Elec/Electronic Systems

L1 Auto: Advanced Engine Performance Specialist

L1R Auto: Advance Engine Performance Recertification

P1 Parts: Med/Hvy Truck Dealership Parts

P2 Parts: Automobile Parts

P3 Parts: Med/Hvy Truck Aftermarket Brake Parts

P4 Parts: General Motors Parts Consultant

P9 Parts: Med/Hvy Truck Aftermarket Suspension and Steering Parts

P1R – P4R, P9R Parts Recertification

S4 School Bus: Brakes

S5 School Bus: Suspension and Steering

S6 School Bus: Electrical/Electronic System

S1R-S7R School Bus Recertification

NOTE: You **must** be currently certified in A8 to register for test L1 (regular or recertification).

Enclosure (3)

Session B (4 hours)

CONUS: May 11, 2006

Overseas: May 10, 2006

A1 Auto: Engine Repair

A4 Auto: Suspension and Steering

A5 Auto: Brakes

A8 Auto: Engine Performance

E1 Truck Equip: Installation and Repair

E2 Truck Equip: Electrical/Electronic Systems Installation and Repair

E3 Truck Equip: Auxiliary Power Systems Installation and Repair

E1R-E3R Truck Equip. Recertification

F1 Alt Fuels: CNG Vehicle

F1R Alt Fuels: CNG Vehicle Recertification

S1 School Bus: Body Systems and Special Equipment

S2 School Bus: Diesel Engines

S3 School Bus: Drive Train

S7 School Bus: Air Conditioning systems and Controls

T2 Med/Hvy Truck: Diesel Engines

T6 Med/Hvy Truck: Electrical/Electronic Systems

T7 Med/Hvy Truck: Heating, Ventilation, and A/C

T8 Med/Hvy Truck: Preventive Maintenance and Inspection

T1R-T8R Truck Recertification

Session C (4 hours)

CONUS: May 16, 2006

Overseas: May 11, 2006

A1-A8Auto Re-certifications

B2 Collision: Painting and Refinishing

B3 Collision: Non-Structural Analysis and Damage Repair

B4 Collision: Structural Analysis and Damage Repair

B5 Collision: Mechanical and Electrical Components

B6 Collision: Damage Analysis and Estimating

B2R-B6R Collision Recertification

L2 Adv Level: Electronic Diesel Engine Diagnosis Specialist

L2R Adv Level Recertification

M1 Machinist: Cylinder Head Specialist

M2 Machinist: Cylinder Block Specialist

M3 Machinist: Assembly Specialist

M1R-M3R Machinist Recertification

T1 Med/Hvy Truck: Gasoline Engines

T3 Med/Hvy Truck: Drive Train

T4 Med/Hvy Truck: Brakes

T5 Med/Hvy Truck: Suspension and Steering

X1 Spec: Exhaust Systems
X1R Exhaust Systems Recertification

NOTE:

You **must** be currently certified in T2 & T6 (or S2 and S6) to register for the L2 (regular or recertification).

You **must** be currently certified in A4 and A5 to register for test X1 (regular or recertification).

Updates:

1. New Transit Bus Tests: H4 – Brakes, H6 – Electrical/Electronic Systems. For the first administration each test will be double in length to include questions on the test that are for statistical purposes (but will not be scored). Answers to these questions do not affect test scores, but since they are not separately identified in the test, all questions should be answered.
2. Regular tests for A1, A4, A5, and A6 are offered in English/Spanish bilingual format.
3. Machinist tests Gasoline and Diesel have been combined.